Amendments to the Claims:

- 1. (currently amended) In a harvester, the improvement comprising:
- a harvesting header operable to sever crop materials from the ground and to project the severed materials rearwardly in a stream; and
- a cross-conveyor mounted rearwardly of said header in position for receiving the stream of severed materials from the header,
- said cross-conveyor being disposed to convey the severed materials generally laterally of the path of travel of the harvester and to discharge the materials outboard of the harvester,
- said cross-conveyor including a first conveyor portion operable at a first speed and a second conveyor portion operable at a second, faster speed for receiving materials from the first portion and propelling them off an outboard end of the cross-conveyor.
- said cross-conveyor including a first conveyor portion and a second conveyor portion disposed to receive material from said first portion.
- said first conveyor portion including an endless belt,
- said second conveyor portion including a plurality of side-by-side, driven rollers extending transversely of the direction of material flow along the cross-conveyor to effectively present an upper conveying surface for the materials.
- 2. (original) In a harvester as claimed in claim 1,
- said second conveyor portion projecting upwardly and outwardly from the first conveyor portion at an angle thereto.

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- 3. (currently amended) In a harvester as claimed in claim 1,
- said first conveyor portion including a plurality of side-by-side, driven rollers extending transversely of the direction of material flow along the cross-conveyor to effectively present an upper conveying surface for the materials.
- said first conveyor portion operating at a first speed and said second conveyor portion operating at a second, faster speed.
- 4. (currently amended) In a harvester as claimed in claim [3] 1, at least certain of said rollers having laterally outwardly extending projections thereon.
- 5. (original) In a harvester as claimed in claim 4, said projections comprising elongated straps of metallic material.
- 6. (currently amended) In a harvester as claimed in claim [3] 1, said first conveyor portion including an endless belt.

 said second conveyor portion being selectively detachable from said first conveyor portion, said first conveyor portion being operable separately from said second conveyor portion.
- 7. (canceled)
- 8. (original) In a harvester as claimed in claim 1, said cross-conveyor being selectively raisable into a raised position to permit the stream of materials from the header to pass beneath the raised cross-conveyor.

- 9. (original) In a harvester, the improvement comprising:
- a harvesting header operable to sever crop materials from the ground and to project the severed materials rearwardly in a stream; and
- a cross-conveyor mounted rearwardly of said header in position for receiving the stream of severed materials from the header,
- said cross-conveyor being disposed to convey the severed materials generally laterally of the path of travel of the harvester and to discharge the materials outboard of the harvester,
- said cross-conveyor including a first conveyor portion and a second conveyor portion projecting upwardly and outwardly from the first conveyor portion at an angle thereto for receiving materials from the first portion and propelling them off an outboard end of the cross-conveyor.
- 10. (original) In a harvester as claimed in claim 9,said first conveyor portion operating at a first speed and said second conveyor portion operating at a second, faster speed.
- 11. (original) In a harvester as claimed in claim 9, said second conveyor portion including a plurality of side-by-side, driven rollers extending transversely of the direction of material flow along the cross-conveyor to effectively present an upper conveying surface for the materials.
- 12. (original) In a harvester as claimed in claim 11, at least certain of said rollers having laterally outwardly extending projections thereon.
- 13. (original) In a harvester as claimed in claim 12, said projections comprising elongated straps of metallic material.

- 14. (original) In a harvester as claimed in claim 11, said first conveyor portion including an endless belt.
- 15. (original) In a harvester as claimed in claim 11, said first conveyor portion operating at a first speed and said second conveyor portion operating at a second, faster speed.
- 16. (original) In a harvester as claimed in claim 9, said cross-conveyor being selectively raisable into a raised position to permit the stream of materials from the header to pass beneath the raised cross-conveyor.
- 17. (canceled)
- 18. (currently amended) A triple windrowing attachment for a harvester comprising: a frame adapted for attachment to the harvester;
- a cross-conveyor supported by the frame; and
- a power device operably coupled with the cross-conveyor for raising and lowering the crossconveyor relative to the frame between raised and lowered positions,
- said cross-conveyor including a first conveyor portion operable at a first speed and a second,
 downstream conveyor portion operable at a second faster speed for accelerating crop
 materials received from the first conveyor portion.
- said cross-conveyor including a first conveyor portion and a second conveyor portion

 projecting upwardly and outwardly from the first conveyor portion at an angle thereto

 for receiving materials from the first portion and propelling them off an outboard end

 of the cross-conveyor.
- 19. (canceled)

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- 20. (original) A triple windrowing attachment as claimed in claim 18, said first conveyor portion including an endless, flat belt presenting a upper conveying surface,
- said second conveyor portion including a plurality of side-by-side, driven rollers disposed transversely of the path of travel of crop material on the cross-conveyor and effectively presenting an upper conveying surface.
- 21. (original) A triple windrowing attachment as claimed in claim 20, said rollers having crop-engaging projections thereon.
- 22. (canceled)
- 23. (original) A triple windrowing attachment as claimed in claim 18, said second conveyor portion being detachably secured to said first conveyor portion, said first conveyor portion being operable without said second conveyor portion attached thereto.
- 24. (canceled)
- 25. (canceled)
- 26. (canceled).
- 27. (currently amended) A supplemental crop conveyor triple windrowing attachment as claimed in claim [25] 20,
- further comprising a hydraulic motor supported on said frame and operably coupled with the rollers for effecting said driving thereof.

28. (original) A harvesting method comprising:

- making a first harvesting pass in one direction through a field of standing crop materials including severing standing materials from the ground and depositing them onto the ground within a mowed strip created by the first harvesting pass to form a first deposit of severed materials,
- said first harvesting pass being carried out at a location spaced inwardly from an edge of uncut standing crop materials so as to leave uncut standing crop materials along opposite sides of the mowed strip;
- making a second harvesting pass in the opposite direction through uncut standing crop materials including severing standing materials from the ground and directing them laterally onto the ground within the mowed strip of the first pass to form a second deposit of severed materials in the mowed strip in association with the first deposit; and
- making a third harvesting pass in said one direction through uncut standing crop materials including severing standing materials from the ground and directing them laterally onto the ground within the mowed strip of the first pass to form a third deposit of severed materials in the mowed strip in association with the first and second deposits,
- said second and third passes being carried out with a cross-conveyor in a lowered position for receiving a stream of severed materials before they are returned to the ground after severance and for moving such materials in a lateral direction to the mowed strip of the first pass,
- said first pass being carried out with the cross-conveyor in a raised position for allowing the stream of severed materials to pass beneath the raised cross-conveyor and return to the ground in the mowed strip.

- 29. (original) A harvesting method as claimed in claim 28,
- said first pass creating a band of uncut standing crop materials along one side of the mowed strip and a body of uncut standing crop materials along the other side of the mowed strip,
- said second pass being carried out through said body of uncut standing crop materials and said third pass being carried out through said band of uncut standing crop materials.
- 30. (original) A harvesting method as claimed in claim 28,
- said step of conveying the materials in a lateral direction including moving the materials at a first speed for a predetermined distance during such conveyance and then accelerating the materials to a second faster speed before they leave the cross-conveyor.
- 31. (original) A harvesting method as claimed in claim 30,
- further comprising the step of directing the severed materials upwardly before they leave the cross-conveyor.
- 32. (original) A harvesting method as claimed in claim 28,
- further comprising the step of directing the severed materials upwardly before they leave the cross-conveyor.
- 33. (original) A harvesting method as claimed in claim 32,
- said step of conveying the materials in a lateral direction including moving the materials at a first speed for a predetermined distance during such conveyance and then accelerating the materials to a second faster speed before they leave the cross-conveyor.

34. (previously added) A harvesting method comprising:

- making a first harvesting pass in one direction through a field of standing crop materials including severing standing materials from the ground and depositing them onto the ground within a mowed strip created by the first harvesting pass to form a first deposit of severed materials,
- said first harvesting pass being carried out at a location spaced inwardly from an edge of uncut standing crop materials so as to leave uncut standing crop materials along opposite sides of the mowed strip;
- making a second harvesting pass in the opposite direction through uncut standing crop materials including severing standing materials from the ground and directing them laterally onto the ground within the mowed strip of the first pass to form a second deposit of severed materials in the mowed strip in association with the first deposit; and
- making a third harvesting pass in said one direction through uncut standing crop materials including severing standing materials from the ground and directing them laterally onto the ground within the mowed strip of the first pass to form a third deposit of severed materials in the mowed strip in association with the first and second deposits.